

<b>CL21B105KOFNNWE</b>	
Numero di parte	<a href="#">CL21B105KOFNNWE</a>
fabbricante	<a href="#">Samsung Electro-Mechanics America, Inc.</a>
Descrizione	CAP CER 1UF 16V X7R 0805
quantità disponibile	500 pcs in stock
Schede tecniche	
CL21B105KOFNNWE Price	<a href="#">Richiedi prezzo e tempi di consegna online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[RICIEDI UN PREVENTIVO](#)

Informazioni tecniche di CL21B105KOFNNWE			
codice articolo del costruttore	<a href="#">CL21B105KOFNNWE</a>	Categoria	<a href="#">condensatori</a>
fabbricante	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	Descrizione	CAP CER 1UF 16V X7R 0805
Pacchetto / caso	Digi-Reel®	quantità disponibile	500
Serie	CL	Tensione - nominale	16V
temperatura di esercizio	-55°C ~ 125°C	Giudizi	-
Tipo montaggio	Surface Mount, MLCC	Dimensioni / Dimension	0.079" L x 0.049" W (2.00mm x 1.25mm)
Altezza - In sede (max)	-	Caratteristiche	-
Capacità	1µF	Tolleranza	±10%
applicazioni	General Purpose	Distanza conduttori	-
Contenitore / involucro	0805 (2012 Metric)	Coefficiente di temperatura	X7R
Spessore (max)	0.053" (1.35mm)	Tipo conduttore	-
imballaggio	Original-Reel®		

CL21B105KOFNNWE 500 pezzi Nuovo e originale in magazzino, trova CL21B105KOFNNWE Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina CL21B105KOFNNWE Samsung Electro-Mechanics America, Inc. con garanzia e garanzia. RFQ CL21B105KOFNNWE: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Parti correlate per CL21B105KOFNNWE				
Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	<a href="#">CL21B105KBFNNNG</a>	CAP CER 1UF 50V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KOFNFNE</a>	CAP CER 1UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KPFNNNE</a>	CAP CER 1UF 10V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KLFVPNE</a>	CAP CER 1UF 35V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B106KQNNNE</a>	CAP CER 10UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	103 pcs
	<a href="#">CL21B105MPFNNE</a>	CAP CER 1UF 10V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B106KQNNNF</a>	CAP CER 10UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KOFVPNE</a>	CAP CER 1UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KBFNNNE</a>	CAP CER 1UF 50V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	498 pcs
	<a href="#">CL21B105KOF4PNE</a>	CAP CER 1UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KOFNNNF</a>	CAP CER 1UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KOFNNNG</a>	CAP CER 1UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B106KQNNNG</a>	CAP CER 10UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KOFNFNE</a>	CAP CER 1UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KOFNNNE</a>	CAP CER 1UF 16V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B106KAYQFNE</a>	MLCC POWER PRODUCT 2012(0805)	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KPFNNNG</a>	CAP CER 1UF 10V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KBFVPNE</a>	CAP CER 1UF 50V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs
	<a href="#">CL21B105KONE</a>	CL21B105KONE SAMSUNG	SAMSUNG	2000 pcs
	<a href="#">CL21B105KBFNNNF</a>	CAP CER 1UF 50V X7R 0805	<a href="#">Samsung Electro-Mechanics America, Inc.</a>	500 pcs

**Chip IC e modulo IGBT - Codice articolo hot spare**

<a href="#">CL21B104KOANNND</a>	<a href="#">CL21B104MACNNNC</a>	<a href="#">CL21B104MBCNNNG</a>	<a href="#">CL21B104MBFNNE</a>	<a href="#">CL21B104MO5NJC</a>
<a href="#">CL21B105KAF4PDF</a>	<a href="#">CL21B105KAF4PNE</a>	<a href="#">CL21B105KAFNFNE</a>	<a href="#">CL21B105KAFNNNE</a>	<a href="#">CL21B105KAFNNNF</a>
<a href="#">CL21B105KAFNNNG</a>	<a href="#">CL21B105KAFSFNE</a>	<a href="#">CL21B105KAFVPE</a>	<a href="#">CL21B105KAFVPNE</a>	<a href="#">CL21B105KBFNFNE</a>
<a href="#">CL21B105KBFNNNE</a>	<a href="#">CL21B105KBFNNNF</a>	<a href="#">CL21B105KBFNNNG</a>	<a href="#">CL21B105KBFVPNE</a>	<a href="#">CL21B105KLFVPNE</a>
<a href="#">CL21B105KOF4PNE</a>	<a href="#">CL21B105KOFNFNE</a>	<a href="#">CL21B105KOFNNNE</a>	<a href="#">CL21B105KOFNNNF</a>	<a href="#">CL21B105KOFNNNG</a>
<a href="#">CL21B105KOFNFNE</a>	<a href="#">CL21B105KOFVPNE</a>	<a href="#">CL21B105KONE</a>	<a href="#">CL21B105KPFNNNE</a>	<a href="#">CL21B105KPFNNNG</a>
<a href="#">CL21B105MPFNNE</a>	<a href="#">CL21B106KQNNNE</a>	<a href="#">CL21B106KQNNNF</a>	<a href="#">CL21B106KQNNNG</a>	<a href="#">CL21B106KQNFNE</a>
<a href="#">CL21B106KQNNNE</a>	<a href="#">CL21B106KQNNNF</a>	<a href="#">CL21B106KQNNNG</a>	<a href="#">CL21B106KQNFNE</a>	<a href="#">CL21B106KQNNNE</a>
<a href="#">CL21B106KQNNNF</a>	<a href="#">CL21B106KQNNNG</a>	<a href="#">CL21B122KBANNNC</a>	<a href="#">CL21B122KBANNNG</a>	<a href="#">CL21B123KBANNNC</a>
<a href="#">CL21B124JACNNNC</a>	<a href="#">CL21B124KACNNNC</a>	<a href="#">CL21B124KBFNNNE</a>	<a href="#">CL21B124KBFNNNG</a>	<a href="#">CL21B124KBFVPNE</a>